Amendments to the Specification:

Please amend the paragraph on page 1, beginning at line 10, as follows:

Micro surface mount devices (micro SMDs) are semiconductor chips that are designed to be mounted directly onto a printed circuit board. Individual micro SMD chips are initially fabricated in wafer form using standard semiconductor processing techniques. Each micro SMB SMD includes integrated circuitry and solder contact balls. Horizontal and vertical scribe lines of aluminum or some other type of conductive metal separate each micro SMD chip on the wafer.